## Flel 31

## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

TATE.	#x	ARMY #X	NAVY	#X AIR	CONFIDI ///	NTIAL FBI L	AEC	50X1			
					<del>CONFIDI</del>	NTIAL		50X1			
					CONSTRU						
·											
				•	1.5						
٠					100		e e e e e e e e e e e e e e e e e e e				
÷											
							*.*				
	Cn page	€ 4, poin	t 24, rea	d Parkensk	iy for	Parkens	ky.		-		
	On page	e 3, poin	it 19. rea	d Khlado-K	cmbinat	for Hl	ado-Komb	inat.	OZIMITKOV	•	
	On page	poin , poin ع ع 3. poin	и д <b>, r</b> ea it 16. rea	d Gorkiy f d Zhelezno	or Gorl	cy. nikov fo	r Zhelwe	zno-Don	ozhni kov	· •	
	On page	e 3, poin	it 12, rea	d Navoi fo	r Navov	7i.					
	On page	e 2, poin	it 8, read	I. Ye. Pe	trov fo	or I. E.	Petrov.				
	Through	nout the	report, r	ead Salar Khlopko-2	Canal	or Sala	r River.				
	On page	e l, poin	ıt l. read	Lunachars	kiv for	Lunach	arskv.				
2.	On nage	e 1. nara	graph 1	read Tadzł	iks for	· Tadiil	ra				
X1											
1.											
				* .				-	- · · · · · · · · · · · · · · · · · · ·		
									50X1		
		With the Land Co. 1975.		·			· · · · · · · · · · · · · · · · · · ·				
				HE APPRAISAL O (FOR K	Y SEE REVE		7 <b>6.</b>	• ',			
				CE EVALUATION							
	The second secon										
							5	0X1			
ACE AC	CQUIRED					• •	REFERENCE	S			
	INFO."					1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	REQUIREME	NT NO.			
AIE OF	IN IF 0										
TE OF		5	50X1				NO. OF PA	GES	5		
ATE OF		Southeas	st Area of	Tashkent		ia.	DATE DISTR	<b>ւ</b> .	12	August	1954
BJECT		•	bek SSR)				REPORT NO	).			

COUNTRY USSR (Uzbek SSR)  DATE DISTR. 18 June 1954  SUBJECT Southeast Area of Tashkent  50X1  DATE OF INFORMATION  PLACE ACQUIRED  THIS IS UNEVALUATED INFORMATION  50X1  THE population of Tashkent in 1950  1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  troops in the city (air force, inrantry, engineers, signal).  Most private dwellings had electric lights. Only administrative buildings had water taps.  underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.			50X1	CONFI	DENTIAL	REF	<b>PORT NO.</b>	
SUBJECT Southeast Area of Tashkent  50X1  DATE OF INFORMATION  PLACE ACCOURED  THIS IS UNEVALUATED INFORMATION  THIS IS UNEVALUATED INFORMATION  SOX1  THIS IS UNEVALUATED INFORMATION  THIS IS UNEVALUATED INFORMATION  THIS IS UNEVALUATED INFORMATION  SOX1  THIS IS UNEVALUATED INFORMATION  THIS IS UNEVALUATED INFORMATION  SOX1  THIS IS UNEVALUATED INFORMATION  THIS IS UNEVALUATED INFORMATION  THIS IS UNEVALUATED INFORMATION  SOX1  THIS IS UNEVALUATED INFORMATION  THIS IS UNEVALUATED INFORMATION  THIS IS UNEVALUATED INFORMATION  SOX1  THIS IS UNEVALUATED INFORMATION  SOX1  THIS IS UNEVALUATED INFORMATION  SOX1  THIS IS UNEVALUATED INFORMATION  WAS approximately  Informately uniformed troops in the city (air force, inranury, engineers, signal).  Most private dwellings had electric lights. Only administrative buildings had water taps.  Underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  The following points on an overlay of Tashkent was unable to recognize the city.  The following points on an overlay of Tashkent Information in the following in the station of the control of the following activity; 20 rails along station front.  In the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was wound lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	COLUMN							
DATE OF INFORMATION  THIS IS UNEVALUATED INFORMATION  TO SEVENTLY per cent were Russians, 20% Tubeks, 10% others (Armenians, Jews, Tadjiks).  many uniformed troops in the city (air force, nrauntry, engineers, signal).  Most private dwellings had electric lights. Only administrative buildings had water taps.  Underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  The following points on an overlay of Tashkent (An 41-30, E 69-35).  Foint # 1. Lunacharsky Street: 10 m. wide, asphalt; sidewalks 1.5 m. wide; moderate vehicular traffic; main road to chirchik /N 41-30, E 69-35).  Foint # 2. Chirchik Railroad Station: single story brick building, 100 x 20-30 x 5 m.; freight loading and unloading site; heavy transloading activity; 20 rails along station front.  In the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was wound lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	COUNTRY		••	****		DA	TE DISTR. 18 Jun	ie 1954
THIS IS UNEVALUATED INFORMATION  1. The population of Tashkent in 1950 1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks). many uniformed troops in the city (air force, minantry, engineers, signal). Most private dwellings had electric lights. Only administrative buildings had water taps.  underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2. the following points on an overlay of Tashkent A the following points on an overlay of Tashkent Chirchik A 41-30, E 69-35/.  Point # 1. Lunacharsky Street: 10 m. wide, asphalt; sidewalks T.5 m. wide; moderate vehicular traffic; main road to Chirchik A 41-30, E 69-35/.  Point # 2. Chirchik Railroad Station: single story brick building, 100 x 20-30 x 6 m.; freight loading and unloading site; heavy transloading activity; 20 rails along station front. plies of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was would lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	SUBJECT	Southeast			t	NO	OF PAGES 4	
1. The population of Tashkent in 1950  1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  1,000,000 in the city (air force, innantry, engineers, signal).  1,000 private dwellings had electric lights. Only administrative buildings had water taps.  1,000 private dwellings had electric lights. Only administrative buildings had water taps.  1,000 private dwellings had electric lights. Only administrative buildings had water taps.  2,	DATE OF IN	FORMATION				REI	ERENCES:	
1. The population of Tashkent in 1950  1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  1,000 many uniformed many uniformed underly enders, enders	PLACE ACC	UIRED						<i>:</i>
1. The population of Tashkent in 1950  1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  1,000 many uniformed many uniformed underly enders, enders						•		
1. The population of Tashkent in 1950  1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  1,000 many uniformed many uniformed underly enders, enders			TI 110 1	10 1 lb lm / A 1 1 1 1	1.TED 11.1F.O.B.			
1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  Most private dwellings had electric lights. Only administrative buildings had water taps.  Underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2	50X1		THIS	IS UNEVALUA	ATED INFORM	IATION		
1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  Most private dwellings had electric lights. Only administrative buildings had water taps.  Underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2								
1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  Most private dwellings had electric lights. Only administrative buildings had water taps.  Underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2								
1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  Most private dwellings had electric lights. Only administrative buildings had water taps.  Underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2								
1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  Most private dwellings had electric lights. Only administrative buildings had water taps.  Underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2								
1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  Most private dwellings had electric lights. Only administrative buildings had water taps.  Underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2								
1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  Most private dwellings had electric lights. Only administrative buildings had water taps.  Underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2								
1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  Most private dwellings had electric lights. Only administrative buildings had water taps.  Underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2								
1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  Most private dwellings had electric lights. Only administrative buildings had water taps.  Underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2								
1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  Most private dwellings had electric lights. Only administrative buildings had water taps.  Underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2								
1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  Most private dwellings had electric lights. Only administrative buildings had water taps.  Underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2								,
1,000,000. Seventy per cent were Russians, 20% Uzbeks, 10% others (Armenians, Jews, Tadjiks).  Most private dwellings had electric lights. Only administrative buildings had water taps.  Underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2								
(Armenians, Jews, Tadjiks).  troops in the city (air force, infantry, engineers, signal).  Most private dwellings had electric lights. Only administrative buildings had water taps.  underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2								
troops in the city (air force, innantry, engineers, signal).  Most private dwellings had electric lights. Only administrative buildings had water taps.  underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2	1. The p	opulation	of Tashk	cent in 19	950	was	approximate	ı v
underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2. the following points on an overlay of Tashkent /Enclosure 1/:  Point # 1. Lunacharsky Street: 10 m. wide, asphalt; sidewalks 1.5 m. wide; moderate vehicular traffic; main road to Chirchik /N 41-30, E 69-357.  Point # 2. Chirchik Railroad Station: single story brick building, 100 x 20-30 x 6 m.; freight loading and unloading site; heavy transloading activity; 20 rails along station front. in the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was wound lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000	,000. Seve	enty per	cent wer	950 re Russian	is, 20% Uzbel	cs, 10% others	B B
underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2. the following points on an overlay of Tashkent  /Enclosure 1/:  Point # 1. Lunacharsky Street: 10 m. wide, asphalt; sidewalks  1.5 m. wide; moderate vehicular traffic; main road to Chirchik /N 41-30, E 69-357.  Point # 2. Chirchik Railroad Station: single story brick building, 100 x 20-30 x 6 m.; freight loading and unloading site; heavy transloading activity; 20 rails along station front.  in the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was wound lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme	,000. Seve nians, Jewa	enty per s, Tadji	cent wer	e Russian	ns, 20% Uzbel many n	cs, 10% others uniformed	B B
underlined large scale construction activity in Tashkent to such an extent that was unable to recognize the city.  2. the following points on an overlay of Tashkent  /Enclosure 1/:  Point # 1. Lunacharsky Street: 10 m. wide, asphalt; sidewalks 1.5 m. wide; moderate vehicular traffic; main road to Chirchik /N 41-30, E 69-35/.  Point # 2. Chirchik Railroad Station: single story brick building, 100 x 20-30 x 6 m.; freight loading and unloading site; heavy transloading activity; 20 rails along station front. in the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was wound lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop	,000. Sevenians, Jews s in the c	enty per s, Tadji ity (air	cent werks). ks). force,	re Russian Incantry,	ns, 20% Uzbel many u engineers, a	cs, 10% others uniformed signal).	B B
the following points on an overlay of Tashkent  /Enclosure 1/:  Point # 1. Lunacharsky Street: 10 m. wide, asphalt; sidewalks  1.5 m. wide; moderate vehicular traffic; main road to Chirchik /N 41-30, E 69-35/.  Point # 2. Chirchik Railroad Station: single story brick building, 100 x 20-30 x 6 m.; freight loading and unloading site; heavy transloading activity; 20 rails along station front	1,000 (Arme troop Most build	,000. Sevenians, Jews s in the co private dwe	enty per s, Tadji ity (air ellings	cent werks). force, lad elect	re Russian Incantry,	ns, 20% Uzbel many u engineers, a	cs, 10% others uniformed signal).	s S
the following points on an overlay of Tashkent  /Enclosure 1/:  Point # 1. Lunacharsky Street: 10 m. wide, asphalt; sidewalks 1.5 m. wide; moderate vehicular traffic; main road to Chirchik /N 41-30, E 69-35/.  Point # 2. Chirchik Railroad Station: single story brick building, 100 x 20-30 x 6 m.; freight loading and unloading site; heavy transloading activity: 20 rails along station front. in the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was wound lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build	,000. Sevenians, Jewe s in the co private dwe ings had we	enty pers, Tadji ity (air ellings ater tap	cent werks). force, had elect	re Russian Incantry, tric light	many used many used many used many used many used many used many address. Only address many addr	cs, 10% others miformed signal). ministrative	s S
Point # 1. Lunacharsky Street: 10 m. wide, asphalt; sidewalks  1.5 m. wide; moderate vehicular traffic; main road to Chirchik N 41-30, E 69-357.  Point # 2. Chirchik Railroad Station: single story brick building, 100 x 20-30 x 6 m.; freight loading and unloading site; heavy transloading activity; 20 rails along station front.  in the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was wound lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build under	,000. Sevenians, Jewes in the copprise dwellings had wellings had wellings large	enty per s, Tadji ity (air ellings ater tap e scale	cent werks). force, had electes. construct	re Russian Iniantry, Tric light Iniantry	many many many many many many many many	cs, 10% others miformed signal). ministrative	s S
Point # 1. Lunacharsky Street: 10 m. wide, asphalt; sidewalks  1.5 m. wide; moderate vehicular traffic; main road to Chirchik N 41-30, E 69-357.  Point # 2. Chirchik Railroad Station: single story brick building, 100 x 20-30 x 6 m.; freight loading and unloading site; heavy transloading activity; 20 rails along station front.  in the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was wound lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build under	,000. Sevenians, Jewes in the copprise dwellings had wellings had wellings large	enty per s, Tadji ity (air ellings ater tap e scale	cent werks). force, had electes. construct	re Russian Iniantry, Tric light Iniantry	many many many many many many many many	cs, 10% others miformed signal). ministrative	s S
Point # 1. Lunacharsky Street: 10 m. wide, asphalt; sidewalks 1.5 m. wide; moderate vehicular traffic; main road to Chirchik N 41-30, E 69-357.  Point # 2. Chirchik Railroad Station: single story brick building, 100 x 20-30 x 6 m.; freight loading and unloading site; heavy transloading activity; 20 rails along station front.  in the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was wound lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build under an ex	,000. Sevenians, Jewes in the copprise dwellings had wellings had wellings large	enty pers, Tadjiity (airellings ater tapes scale	cent wereks). force, had electes. construct	re Russian Interry, tric light Tion active precognize	many many many many many many many many	cs, 10% others uniformed signal). ministrative cent to such	s S
I.5 m. wide; moderate vehicular traffic; main road to Chirchik N 41-30, E 69-357.  Point # 2. Chirchik Railroad Station: single story brick building, 100 x 20-30 x 6 m.; freight loading and unloading site; heavy transloading activity; 20 rails along station front.  in the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was wound lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build under an ex	,000. Sevenians, Jewes in the coprivate dwellings had wellined large tent that	enty pers, Tadjiity (airellings ater tapes scale	cent wereks). force, had electes. construct	re Russian Interry, tric light Tion active precognize	many many many many many many many many	cs, 10% others uniformed signal). ministrative cent to such	s S
I.5 m. wide; moderate vehicular traffic; main road to Chirchik N 41-30, E 69-357.  Point # 2. Chirchik Railroad Station: single story brick building, 100 x 20-30 x 6 m.; freight loading and unloading site; heavy transloading activity; 20 rails along station front.  in the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was wound lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build under an ex	,000. Sevenians, Jewes in the coprivate dwellings had wellined large tent that	enty pers, Tadjiity (airellings ater tapes scale	cent wereks). force, had electes. construct	re Russian Interry, tric light Tion active precognize	many many many many many many many many	cs, 10% others uniformed signal). ministrative cent to such	s S
Chirchik N 41-30, E 69-357.  Point # 2. Chirchik Railroad Station: single story brick building, 100 x 20-30 x 6 m.; freight loading and unloading site; heavy transloading activity; 20 rails along station front. in the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was wound lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build under an ex	,000. Sevenians, Jews in the coprivate dweings had we lined large tent that osure 1/:	enty per s, Tadji ity (air ellings ater tap e scale was the f	cent were ks). force, had electes. construct unable to	re Russian Infantry, tric light tion active precognition	many negrineers, as cs. Only address on Tashle the city.	cs, 10% othersuniformed signal). ministrative cent to such of Tashkent	s S
Point # 2. Chirchik Railroad Station: single story brick building, 100 x 20-30 x 6 m.; freight loading and unloading site; heavy transloading activity; 20 rails along station front. in the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was wound lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build under an ex	,000. Sevenians, Jews in the comprised dwellings had wellined large tent that cosure 1/:  # 1. Lune 1.5	enty pers, Tadjiity (airellings ater tapes scale was the facharsky m. wide	cent were ks). force, had elected to construct unable to construct	re Russian Infantry, tric light Cion activ precognic points on 10 m. wi	many negrineers, as cs. Only address the city.  In an overlay  Ide, asphalt:	cs, 10% othersuniformed signal). ministrative cent to such of Tashkent sidewalks	s S
100 x 20-30 x 6 m.; freight loading and unloading site; heavy transloading activity; 20 rails along station front.  in the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was wound lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build under an ex	,000. Sevenians, Jews in the comprised dwellings had wellined large tent that cosure 1/:  # 1. Lune 1.5	enty pers, Tadjiity (airellings ater tapes scale was the facharsky m. wide	cent were ks). force, had elected to construct unable to construct	re Russian Infantry, tric light Cion activ precognic points on 10 m. wi	many negrineers, as cs. Only address the city.  In an overlay  Ide, asphalt:	cs, 10% othersuniformed signal). ministrative cent to such of Tashkent sidewalks	s S
heavy transloading activity; 20 rails along station front. in the station area large piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was would lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build under an ex Zenc1	,000. Sevenians, Jews in the comprised dwellings had wellined large tent that cosure 1/:  # 1. Lune 1.5 Chir	enty pers, Tadjiity (airellings ater tapes scale was the facharsky m. widerchik N	cent were ks). force, had elected to construct unable to construct	re Russian Infantry, tric light Cion activ precognic points on 10 m. wi ce vehicu	many negrineers, as cs. Only address on the city.  In an overlay and a control of the city.	cs, 10% othersuniformed signal). ministrative tent to such of Tashkent sidewalks main road to	s
front	1,000 (Arme troop Most build under an ex  Zenc1	,000. Sevenians, Jews in the comprised dwellings had wellined large tent that consure 1/:  # 1. Lung 1.5 Chiral Ch	enty pers, Tadjiity (airellings ater tapes scale was the facharsky m. widerchik Narchik Ra	construct unable to  Street: moderat unod Stiroad St	re Russian Infantry, tric light Cion activ precogniz points or 10 m. with the yehicular 169-357. thation:	many negree many negreers, as only address. Only address the city.  In an overlay de, asphalt; ar traffic;	cs, 10% othersuniformed signal). ministrative cent to such of Tashkent sidewalks main road to brick buildir	s ag.
piles of lumber (boards and logs), coal and coke (silverish), cable spools two meters in diameter, on which was would lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build under an ex  Zenc1	,000. Sevenians, Jews in the comprised dwellings had wellined large tent that the large tent the large tent that the large ten	enty pers, Tadjiity (airellings ater tapes scale was the facharsky m. widerchik /N	construct unable to constr	re Russian Infantry, tric light Cion activ precogniz points or 10 m. with the yehicular 169-357. Eation: freight	many negree many negreers, as only address the city.  I an overlay de, asphalt; ar traffic;  single story to adding and negrees the city.	cs, 10% othersuniformed signal). ministrative cent to such of Tashkent sidewalks main road to brick building site	s ag.
(silverish), cable spools two meters in diameter, on which was would lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build under an ex  Zenc1	,000. Sevenians, Jews in the comprised dwellings had wellined large tent that the larg	enty per s, Tadji ity (air ellings ater tap e scale was  the f  acharsky m. wide rchik /N rchik Ra x 20-30 y trans	construct unable to constr	re Russian Infantry, tric light Cion activ precogniz points or 10 m. with the yehicular 169-357. Eation: freight	many many many many many many many many	cs, 10% othersuniformed signal). In the side walks main road to brick building station	ng,
which was would lead-covered, finger-thick cable, rolls of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build under an ex  Zenc1	,000. Sevenians, Jews in the caprivate dwellings had wellined large tent that caprivate that the sevenians are sevenial to the sevenians are sevenial to the sevenians are sevenial to the sev	enty pers, Tadjiity (airellings ater tapes scale was the facharsky m. widerchik Narchik Rax 20-30 yy trans	cent were ks). force, had elections.  construct unable to construc	re Russian Intantry, cric light Cion active precogniz points on 10 m. with the vehiculations 169-357. Cations freight activity;	many of man overlay.  In an overlay of man overlay of man overlay of many of many overlay of many overlay of many of many overlay of many of m	cent to such conformed signal). conformed signal). conformed signal conformed signal conformed such conformed sidewalks main road to conformed sidewalks conformed sid	ng,
of tar (one by one meter), petroleum tanks (five to six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build under an ex  Z. Encl	,000. Sevenians, Jews in the caprivate dwellings had wellined large tent that source 1/:  # 1. Lung 1.5 Chiral Chi	enty pers, Tadjiity (airellings ater tapes scale was the facharsky m. widerchik Narchik Rave 20-30 yy trans.	cent were ks). force, had elections.  construct unable to construc	re Russian Intantry, cric light Cion active precogniz points on  10 m. with the vehiculations 169-357. Cations freight activity; ards and	many of man overlay.  In an overlay of man overlay of man overlay of many of m	cs, 10% othersuniformed signal). Signal). Signal of the such of Tashkent sidewalks main road to brick building station area largund coke	ng,
six meters diameter, two meters high), agricultural machinery and automobiles (which he believed were	1,000 (Arme troop Most build under an ex  Z. Encl	,000. Sevenians, Jews in the comprised dwellings had wellined large tent that consure 1/:  # 1. Lung 1.5 Chiral Ch	enty pers, Tadji ity (airellings ater tapes scale was the facharsky m. widerchik /N rchik Ra x 20-30	cent were the construct to the construct	re Russian Intantry, Cric light Cion active Points on 10 m. with Ee vehiculations freight activity; ards and lightools two	many of man overlay of man of many	cent to such confick building station confick	ng,
machinery and automobiles (which he believed were imported).	1,000 (Arme troop Most build under an ex  Z. Encl	,000. Sevenians, Jews in the ciprivate dweings had wellined large tent that cosure 1/:  # 1. Lung 1.5 Chiral Chira	enty pers, Tadjiity (airellings atter tapes scale was the facharsky m. widerchik /N rchik Ra x 20-30 yy trans at.	cent were ks). force, had elections. construct unable to construct	re Russian Intantry, Cric light Cion active Points on 10 m. with Ectivity: Activity: Ards and light Ectivity: Ards and li	many of the city.  If the city in Tashle the city.  If an overlay of an overlay of man overlay of man overlay of man overlay of meters in finger-thicktroleum tank	cent to such contractive cent to such cent to such contractive cent to such cent to such cent to such cent to such cent t	ng,
imported).	1,000 (Arme troop Most build under an ex  Z. Encl	,000. Sevenians, Jews in the ciprivate dweings had wellined large tent that cosure 1/:  # 1. Lung 1.5 Chiral Chira	enty pers, Tadjiity (airellings ater tapes scale was the facharsky m. widerchik /N rchik Ra x 20-30 y trans at. Its of lulverish) the was wear (one meters	cent werks). force, had elections. construct unable to construct u	re Russian Intantry, Cric light Cion active Precognit Points on  10 m. with Ce vehicul C 69-357.  Cation: Cation: Cation: Company Comp	many of the city.  If the city in Tashle the city.  If an overlay of the city of man overlay of man overlay of man overlay of meters in finger-thicket of the city of meters in the city of many of many of meters in the city of many of many of many of many of many of meters in the city of many of many of many of many of many of meters in the city of many of	cent to such contractive cent to such cent to such contractive cent to such contractive cent to such	ng,
	1,000 (Arme troop Most build under an ex  Zenc1	,000. Sevenians, Jews in the ciprivate dweings had we lined large tent that cosure 1/:  # 1. Lung 1.5 Chiral Chira	enty pers, Tadjiity (airellings ater tapes scale was the facharsky m. widerchik /N rchik Rax 20-30 yy trans at. es of lulyerish) the was wear (one meters ainery a	cent werks). force, had elections. construct unable to construct u	re Russian Intantry, Cric light Cion active Precognit Points on  10 m. with Ce vehicul C 69-357.  Cation: Cation: Cation: Company Comp	many of the city.  If the city in Tashle the city.  If an overlay of the city of man overlay of man overlay of man overlay of meters in finger-thicket of the city of meters in the city of many of many of meters in the city of many of many of many of many of many of meters in the city of many of many of many of many of many of meters in the city of many of	cent to such contractive cent to such cent to such contractive cent to such contractive cent to such	ng,
	1,000 (Arme troop Most build under an ex Zenc1	,000. Sevenians, Jews in the ciprivate dweings had we lined large tent that cosure 1/:  # 1. Lung 1.5 Chiral Chira	enty pers, Tadjiity (airellings ater tapes scale was the facharsky m. widerchik /N rchik Rax 20-30 yy trans at. es of lulyerish) the was wear (one meters ainery a	cent were the construct to the construct	re Russian Intantry, Cric light Cion active Precognit Points on  10 m. with Ce vehicul C 69-357.  Cation: Cation: Cation: Company Comp	many of the city.  If an overlay of the city of man overlay of man overlay of man overlay of man overlay of man of man of the city of man of the city of man of the city of man o	cent to such contractive cent to such cent to such contractive cent to such contractive cent to such	ng,

## CONFIDENTIAL

50X1

50X1

- Point # 3. Stadium: oval-shaped, 500 m. in circumference, enclosed by a wooden fence 2.5 m. high.
- Point # 4. Bridge: 50 m. long, 10 m. wide; simple span; iron construction concrete side walls one meter high; road over the bridge was asphalt. Trolley line No. 3 ran along the south side of the bridge, truck traffic went along the north side; there were sidewalks 1.5 m. wide for pedestrians along both sides.
- Point # 5. Tashkent Infantry Officers' Training School: School consisted of a complex of buildings which will be described in a separate report.
- Point # 6. Tashkent Medical Institute Imeni Molotova (Tashmi):

This establishment was adjacent to the territory of the infantry OCS /Point 57. The area was enclosed by a clay wall two meters high along the railroad side /Point 187, a wrought iron fence one meter high along Its south side, and a brick wall two meters high which divided the institute from the infantry school. The west side was bordered by the Salar River /Point 217. Some 500 students participated in neuro-surgical courses which lasted five years. the area contained 20 buildings but could only describe the five dormitories which neighbored the infantry school. Each dormitory was 70 x 15 x 12 m., made of brick, had two stories and a sheet iron roof (slightly curved). These dormitories housed 100 students each.

- Point # 7. Cotton Factory (Hlopko-Zavod): processed raw cotton.

  arge stacks of cotton bales along banks of Salar River /Foint 217. There were cotton gins on the plant's premises. The area contained five or six small, brick buildings with average dimension of 30 x 10 x 6 m. The labor force, approximately 300, was mainly penal laborers who were brought in by trucks. Armed military guards patrolled the area.
- Point # 8. Pushkinskaya Street: Eight meters wide, asphalt, sidewalks two meters wide, electrically illuminated; treelined, bordered by two and three story brick buildings; heavy vehicular traffic. Trolley line No. 3 ran along this street. General of the Army I. E. PETROV, Commander of 3rd Ukrainian Front (Crimea) during World War II, lived on this street. PETROV was Commander of the Turkistan Military District in November 1950.

  PETROV as 1.75 cm.

  tall, heavy set, grayish hair, married, one son, a lieutenant colonel who was killed by bandits when his military unit took part in restoring order (looting) in Ashkhabad N 37-57, E 58-237 after an earthquake which completely destroyed that city in September 1948.
- Point # 9. Revolution Square: Park area with few small confectionary kiosks; 150 x 100 m.

CONFIDENTIAL

50X1

CONFIDENTIAL - 3 -

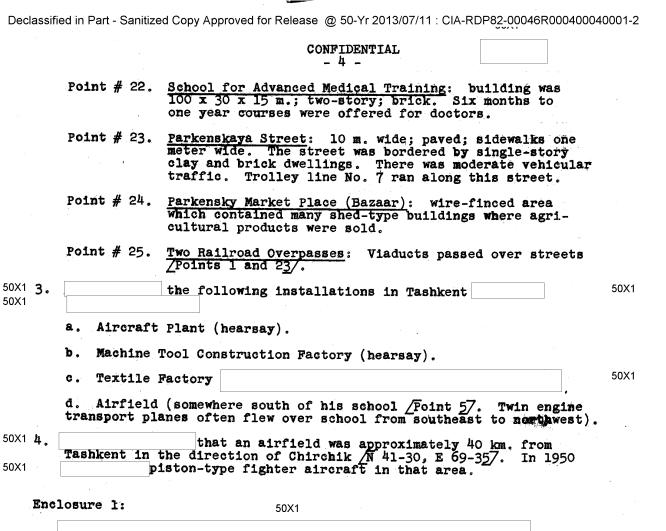
Point # 10.	Street: name unknown same construction details as Point 8.	50X <sup>2</sup>
Peint # 11.	Telman Park: shade trees 15 m. tall; small entertainment enterprises.	
Point # 12.	Voskresenskaya Square: formerly a bazaar; 300 m. square; Japanese POW's constructed a theatre for opera and ballet, imeni NAVOYI (ancient Uzbek poet). The building was 100 x 100 x 15 m., made of multi-colored stone and marble; colonnaded. (The last time saw Japanese POW's was in 1949.) The square was bordered by two or three story brick buildings with sheet metal roofs. Most city trolley lines came to this square. *	50X1
Point # 13.	Gorky Park: central park of Tashkent. Within this area were many cafes, restaurants, hotels.	
Point # 14.	the largest textile factory in Central Asia. The factory area was enclosed by a Paige-type wire fence 1.5 m. high.	<b>50X</b> 1
	sign on fence (Tekstil'nyy Kombinat imeni Stalina) and saw many multi-storied, brick buildings. the labor force (mostly females) at 3,000. The plant operated 24 hours a day, and produced cotton and silk fabrics.	<b>50X</b> 1
Point # 15.	Tashkent Railroad Station: single story building; 200 x 30 x 15 m.; cupola in center; sheet iron roof; contained waiting rooms, ticket offices, restaurant. There were no restrictions on purchasing tickets to any destination; there were no document checks on trains or at station. Trains were chronically overcrowded. A building used by the MVD was adjacent to the station.	
Point # 16.	Park of Railroad Workers: (Park Zhelyezno-Dorozhnikov).	
Point # 17.	Railroad Repair Shop Area:  engines and rolling stock. while traveling on railroad  Point 187.  much manual loading and unloading from platforms which were scattered through- out this area.	<b>50X</b> 1
Point # 18.	Railroad: Soviet standard gauge; only railroad serving Tashkent; heavy freight and passenger train activity; line had steam and diesel locomotives. The railroad was in very good condition, was double-tracked in city area, single-tracked outside Tashkent.	50X1 50X1
Point # 19.	Confectionary Plant (Hlado-Kombinat): produced frozen sweets, ice cream. no construction details.	50X1
Point # 20.	Zoological Gardens:  location; he knew only that the zoo was near the Medical Institute /Foint 67, and was bordered by the Salar River /Foint 217.	<b>50X</b> 1
Point # 21.	Salar River: flowed north to south; shallow (one meter deep); rapid current; uneven width (5-20 m.). The river was always full of garbage	

50X1

50X1

50X1

CONFIDENTIAL



CONFIDENTIAL

